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	Filing Date		2003-07-15	
	First Named Inventor		John Simard	
	Art Unit		1645	
	Examiner Name		Hurt, Sharon L.	
	Attorney Docket Number		51300-00006	

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Sh	1	LAW, Mansun & Geoffrey L. Smith, "Antibody Neutralization of the Extracellular Enveloped Form of Vaccinia Virus", Virology, Vol. 280, 2001, pp. 132-142	<input type="checkbox"/>
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Sh	5	WOLFFE, Elizabeth J., et al., "A Myristylated Membrane Protein Encoded by the Vaccinia Virus L1R Open Reading Frame is the Target of Potent Neutralizing Monoclonal Antibodies", Virology, Vol. 211, 1995, pp. 53-63	<input type="checkbox"/>
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Sh	8	RODRIGUEZ, Jose F., & Mariano Esteban, "Mapping and Nucleotide Sequence of the Vaccinia Virus Gene That Encodes a 14-Kilodalton Fusion Protein", Journal of Virology, Vol. 61, No. 11, November 1987, pp. 3550-3554	<input type="checkbox"/>
Sh	9	LI, Julia Shu-yi, et al., "Outer membrane Protein-Specific Monoclonal Antibodies Protect SCID Mice from Fatal Infection by the Obligate Intracellular Bacterial Pathogen <i>Ehrlichia chaffeensis</i> ", The Journal of Immunology, Vol. 166, 2001, pp. 1855-1862	<input type="checkbox"/>
Sh	10	HSIAO, Jye-Chian, et al., "Vaccinia Virus Envelope D8L Protein Binds to Cell Surface Chondroitin Sulfate and Mediates the Adsorption of Intracellular Mature Virions to Cells", Journal of Virology, Vol. 73, No. 10, October 1999, pp. 8750-8761	<input type="checkbox"/>

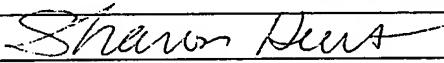
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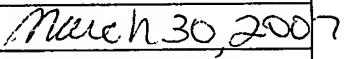
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